4.5

M70V

M70T

k

112

(` 112 Î ₩

			M70T 112
	$o_{k\,l}$	aa/pct	0 φ 90
	o_{k_v}	aa/pct	90 φ 112
	$N_{l\,m\,l}$ /N_{k_v}	*1 pn k	3550/5600
	$N_{l\,m\,k}$	*2 `_p	400
	N_{k_v}	`_p	450
		N´k	713
		Ku	265
	O	L/k l	398
		ie.k^2	0.015
		L	1
		Ke	46
			-20 | +115 -20 | +90

*1 Nlmk ok_v
Nk_v o 0.6*ok_v
*2 !

M70T	112	A	D	4	3	-	A	W	1	H1	B1	V	V	N	-	01
F	ƒ	ϰ	ϛ	ϑ	ϗ		Ш	ш	ч	ч	Ь	ѕ	ƨ	ƨ		ϫ

F		M70T

			112	
ϛ	QAE J744 4		○	A
	QAE J744 4		○	B
	IQO3019-2 4		○	C
	IQO3019-2 4		●	D

			112	
ϑ	ANQI IQO 11926	ANQI AQME B1.1	○	1
	ANQI IQO 11926	Mcrpga IQO 724	○	2
	Mcrpga IQO 6149	Mcrpga IQO 724	○	3
	N_p_jjcj Ngngl e IQO 228	Mcrpga IQO 724	●	4

			112	
ϗ	ANQI B 92.1	1 3/4 gl 13R 8/16DN	○	1
	DIN 5480	U45Ô2Ô21Ô9e	○	2
	DIN 5480	U40Ô2Ô18Ô9e	●	3

Ш		
	68	A
	50	B
	40	C
	30	D
	22	E

Ч		112	
		●	1
		○	2

Ч		H1

Ъ		24T	B1

Э		V

З		V

С		N

Х	01 φ	**

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2`_p k

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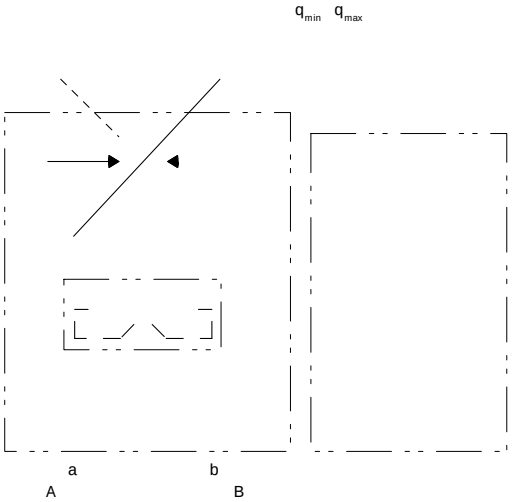
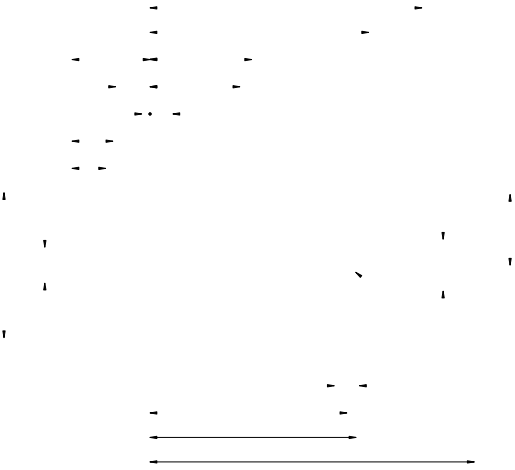

q_{min} q_{max}
a
b
A
B

M70V 112



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·ANSI 1 2

		1	2	1	4	5	4	&N. k '	
	_, `	9/16-18SNF-2B	25	15.6	2.5	12.7	12	59	59

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